

Abstract of the Disclosure

A device to support and unwind electrical wire in a manner that prevents the undesired kinking or knotting of such wire. The circular base of the device is supported/suspended by chains of equal length and being equally spaced, with one end of each chain being attached to the base and its opposite end being attached to a swivel ring/hook. An additional chain of slightly greater length having one end is attached to a washer device on the swivel ring/hook and its other end terminates with a feed loop through which the electrical wire is pulled as it is uncoiled and dispensed from the device. The coiled electrical wire is placed onto the base support and the support chains are pulled through the center opening of the coiled wire. During use the device is secured to an overhead beam or pipe by means of the swivel ring/hook. The beginning end of the electrical wire is directed through the feed loop and circular base rotates about the swivel ring/hook as the desired length of electrical wire pulled from the device.